

IN THE CLAIMS

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1. (Currently Amended) A method for driving an LCD, comprising:  
providing an LCD with a number of columns,  
providing an LCD with a number of rows,  
providing a number of pixels to said LCD, and  
driving the LCD by an applied field parameter selected from the group  
multi-row, multi-column and multi-pixel inversion, said inversion is applied for two or  
more consecutive pixel frames to provide a reduced total fringe field effect to maintain  
contrast and a minimised flickering on a display.
2. (Previously Amended) The method as defined in Claim 1, wherein the  
multi-row, multi-column and multi-pixel inversion are adjustable.
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3. (Previously Amended) The method as defined in Claim 1, wherein  
there is a number of columns ( $m$ ) which is any integer from two to the number of scan  
lines and wherein there is a number of rows ( $n$ ) which is any integer from two to the  
number of column lines.
4. (Previously Amended) The method as defined in Claim 3, wherein  
there is an ( $n$ )-row inversion applied to a passively and an actively driven LCD, and  
wherein ( $n$ ) is any integer from two to the number of scan lines.
5. (Previously Amended) The method as defined in Claim 3, wherein  
there is an ( $m$ )-column inversion applied to an actively driven LCD, ( $m$ ) being any  
integer from two to the number of column lines.
6. (Previously Amended) The method as defined in Claim 3, wherein  
there is an  $n \times m$ -pixel inversion in an actively driven LCD, where ( $n$ ) is an integer from  
two to the number of scan lines and ( $m$ ) is an integer from two to the number of column  
lines.

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7. (Previously Amended) The method as defined in Claim 1, wherein said method is applied to one of an actively driven miniature TFT LCD and a reflective liquid crystal on silicon LCD.

8. (Previously Amended) The method as defined in Claim 1, wherein there is simultaneous inversion of one of a plurality of columns, rows or pixels of an LCD.

9. (Previously Amended) The method as defined in Claim 8, wherein said plurality comprises two.

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